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by IO Partridge - 2008

May 6, 2010 ... Such **just-in-time (JIT) compilation** of Java programs can ... method code executes in less **time** than the **interpreted byte code** for the method. ... Designers of **JIT** compilers must therefore trade **off the time** spent In exemplary embodiments, each subscriber queue can be implemented to **prioritize ...**

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reference.kfupm.edu.sa/.../java_annotation_aware_just_in_time_(ajit_10588.pdf)

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portal.acm.org/ft_gateway.cfm?id=304115&type=pdf

[Improving the Rubinius Bytecode Compiler | Engine Yard Ruby on ...](#)

Oct 22, 2009 ... The Rubinius **JIT** compiler also processes **bytecode**, converting it into ... There's always the the classic trade-**off** between execution **time** and storage space. two cases that **just** creating different forms can make these **tasks** ... For example, using the compiler internally to **compile** a Ruby file ...
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The **task** of running a Java program can be split in the Jvm into several subtasks that together do the job ... Execution of **Just-In-Time compiled** Java code (JITted ... **JIT compilation** and GC. Type maps for frames of **interpreted bytecode** are generated The ATAC-provided visualization tool can also **prioritize** ...
www.usenix.org/events/jvm01/full_papers/barabash/barabash.pdf

Mac OS X Technology Overview: Darwin and Core Technologies

Aug 14, 2009 ... By walling **off** applications from each other and from system processes, ... Mach watches over the computer's processor, **prioritizing tasks**, the "**just-in-time**" (**JIT**) **bytecode** compiler, and code packages containing ...
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Time (JIT) compiler to not only generate native code, 2 Annotation-Generating Java **Bytecode Compilation** System Keeping the IR enabled us to write code that can be shared in the **compilation** and **interpretation** ... The rst **task** performed in the translation of an annotated method is the initialization of a ...
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cessary to include a **JIT (Just-In-Time)** compiler, requir- ... upon the standard Java **bytecode**. It has been estimated that, The picoJava dribbler can be **switched off** in the priority of the event, and perform a service **task** as ap- ... **terpretation** of the priority strategy, the priority manager can ...
doi.ieeecomputersociety.org/10.1109/EURMIC.1999.794770

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